



```
(key)) tempString = tempString.replace(
(value*pow(10,14-tmpFormat))) tempString =
if(typeOfFID == "BUFFER"): s = value dataCal
tempString.replace("czFieldID",str(key)) temp
if(typeOfFID == "ASCII_STRING"): s = value d
"er") tempString = tempString.replace("czDa
es: if "clame value=" in line and flagCheckRi
op(1) if "</Message>" in line: myEvent = "RT
"+onlyFilename+"\n" if typeOfFile
if not os.path.exists/
```

E-Learning Course Title: Introduction to Programming

Registration Fee (including GST):- 1500/-

About eLearning Program: - This course provides an Introduction to Programming

E-Learning Course Coverage: - This course is covered in 3 modules. Each module introduces programming concepts step by step. At the end of the course, you'll implement key principles you've learned by writing your first computer programs. Through this course you will learn

- Key developments in computing
- Explore what code can do
- How programming works in real life
- Writing basic code
- Solving a more complex problem with code
- Finding out what a development team does

Thanks & Regards

NPC Team

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